

Date: Sun, 31 Jul 94 04:30:22 PDT
From: Ham-Equip Mailing List and Newsgroup <ham-equip@ucsd.edu>
Errors-To: Ham-Equip-Errors@UCSD.Edu
Reply-To: Ham-Equip@UCSD.Edu
Precedence: Bulk
Subject: Ham-Equip Digest V94 #263
To: Ham-Equip

Ham-Equip Digest Sun, 31 Jul 94 Volume 94 : Issue 263

Today's Topics:

 TH-79 vs TH-78...Anyone have an idea of the changes?
 TNC wanted/trade
 VHF HT's
 What's with 220 ???

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: 30 Jul 1994 11:16:31 -0700
From: ihnp4.ucsd.edu!agate!howland.reston.ans.net!gatech!udel!news.sprintlink.net!
news.world.net!news.teleport.com!news.teleport.com!not-for-mail@network.ucsd.edu
Subject: TH-79 vs TH-78...Anyone have an idea of the changes?
To: ham-equip@ucsd.edu

I can tell you more later, but for now I can tell you that they got rid
of the alphanumeric paging feature that was in the 78A. Seems like it
never caught on with many of the other HT makers.

Max
N7NWG

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Date: Fri, 29 Jul 1994 15:46:33 GMT
From: panix!ddsw1!n9csa!joe.serocki@uunet.uu.net
Subject: TNC wanted/trade

To: ham-equip@ucsd.edu

I am in need of a TNC, preferrably a KPC3. Let me know if you have something,
and would be willing to trade it for a 386SX board with 2m of RAM, or if
not what price you are asking. I can be reached via e-mail or at
708-587-2388 anytime. 73 and thanks, Joe (N9IFG)

Date: 31 Jul 1994 00:04:03 -0400
From: newstf01.cr1.aol.com!search01.news.aol.com!not-for-mail@uunet.uu.net
Subject: VHF HT's
To: ham-equip@ucsd.edu

Iam considering the purchase of a Kenwood TH-22AT.CAn any one comment on
this model?Iam concerned with any intermod problems, specificaly in the
San Diego , Ca. area.Would I be better off with another brand (ht202) and
forget the extended recieve? Any and all comments welcome as this is my
1st 2meter purchase.E-mail if your so inclined.Thanx in advance!

Lou

Wasmund

"waiting

on the FCC"

aka

sailou@aol.com

tbear@kaster.cts.com

Date: Sat, 30 Jul 1994 03:09:16 GMT
From: elroy.jpl.nasa.gov!usc!howland.reston.ans.net!agate!library.ucla.edu!
csulb.edu!csus.edu!netcom.com!slay@ames.arpa
Subject: What's with 220 ???
To: ham-equip@ucsd.edu

Randy Hammock (hammock@kelvin.jpl.nasa.gov) wrote:
: In article <4F06+WoECia@cs004.nectech.com> hsattin@nectech.COM (Harvey P.
Sattin) writes:
: >What's with 220 ???
: >
: >Icom has discontinued its IC-3SAT and P3AT radios.
: >Yaesu has stopped producing its 220 handheld, and Kenwood hasn't made one
: >for a while.
: >
: >Is 220MHz doomed to extinction soon?

: >

Well, if you stop to think of it, one of the reasons the Japanese manufacturers have been able to build lots of HF and VHF gear is because they are shipping to worldwide markets. The Japanese domestic market has 1,000,000 operators licensed and about half that number of station license holders. So, it is arguably the largest ham market in the world, right? Ah.....but in Japan, the 220 MHz band is used by commercial TV broadcasting so, there is no 220 MHz ham band there. I believe the same "may" be true for some European markets (i.e. Sweden?).

So, without a huge market demand for 220MHz gear outside of Japan (i.e. the USA), I wouldn't look for much more in the way of new gear coming from Y/K/I (IMHO).

73 de Sandy WA6BXH/7J1ABV
slay@netcom.com

Date: 30 Jul 1994 11:14:21 -0700
From: ihnp4.ucsd.edu!agate!howland.reston.ans.net!gatech!udel!news.sprintlink.net!
news.world.net!news.teleport.com!news.teleport.com!not-for-mail@network.ucsd.edu
To: ham-equip@ucsd.edu

References <1994Jul27.143739.1@vax.sonoma.edu>, <31ch39\$hvu@pentagon.io.com>,
<1994Jul29.235357.1@vax.sonoma.edu>.tel
Subject : Re: Kenwood TH-79A

I don't think kenwood overlooked the lockout feature for scanning. In their info sheet on the HT, the scanning channel lockout was printed. Later Kenwood sent a mod sheet for their info sheets to delete that line (with a black pen). So it looks like kenwood had every intention of putting that feature in there, but somehow it got left out at the last minute. Just thought I'd let you know.

Max
N7NWG
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End of Ham-Equip Digest V94 #263
